

63.51



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Proprietors:

**Julius Stainer**  
**Hermann Neugebauer**

Largest  
Austrian Kilnhouses for forest tree seeds.  
Branch-office and large Nurseries at  
Zalaegerszeg, Hungary.  
Gorizia, Italy.

Founded 1860 by Nic. Stainer

**WR. NEUSTÄDTER**  
**WALDSAMEN-KLENGANSTALTEN**

**JUL. STAINER**

TREE SEEDSMEN,  
COLLECTORS  
AND EXTRACTORS

**WIENER-NEUSTADT**  
AUSTRIA

**1931-1932**



**IMPORT**

Cable Address:  
Samenstainer, Wienerneustadt  
A. B. C. Code 5th edition

**EXPORT**

169



Wr. Neustadt, in the month of August 1931.

## To our friends and customers:

Again a year has gone by, since we presented to you our last price list. It was not a good year, neither for you, our valuable customers, in America, nor for us suppliers in the poor country of Austria.

But just the knowledge that the economical distress constrains the buyers to reduce their expenses to the necessary, induced us, when composing this list, to content ourselves only with the indispensable profit and to make the prices as low as possible.

Think of it and tell it also to your customers that just in these uncertain times the purchase of seeds and the growing of trees is a good investment.

A good crop in the most of the species guarantees an excellent quality of the this year's seeds and the prices are, as already mentioned above, especially low.

The true Mazard Cherries and Pear seeds, the crop of which latter was nearly a failure last year, are this year to be had in sufficient quantities; Myrabolan plums and Prunus Mahaleb, too, have had good crops.

Among the conifers, *Abies pectinata*, *Picea exelsa*, *Larix europaea* and especially *Pinus montana* mughus, the true dwarf type, the *Cedrus* varieties and most of the exotic species have had good crops.

With a few exceptions, the deciduous trees, too, will give good yields, especially *Fagus sylvatica*.

The seeds we sell are collected either directly by us or by very reliable collectors; the seeds are extracted and cleaned in our own Seed Extracting Plant, a sure guarantee that our customers are furnished only with reliable, first class seeds.

We beg you to take this into consideration, before you pass your orders to others, for small differences in the prices in comparison with other, less serious offers and if you want larger quantities, kindly write us, giving us eventually your limit.

We take this opportunity of thanking our customers for their patronage during the past season and we trust that they were satisfied with our service.

At the same time we hope that you will favour us with your valuable orders this season again and we assure you that now as before we shall do our best to serve you to your full satisfaction.

But he who has not yet bought seeds from us, is invited to give us a trial order and we are sure that he will not repent it.

In order to know as soon as possible the approximative want of seeds, we beg our customers to place their orders with us as early as possible. In this way you are sure to receive the seeds you want early and certainly, whilst in case of a late order, often the seed wanted is already sold out or can be supplied only at a higher price.

Assuring you again that we shall serve you to your full satisfaction, we beg you to favour us with your valuable orders and remain, dear Sirs,

Yours very truly

WR. NEUSTÄDTER  
WALDSAMEN - KLENGANSTALTEN  
JUL. STAINER



# EVERGREENS

f. o. b. Wiener-Neustadt Price

|                                                                      | Per lb.     | Per lb. 10 lb. lot | Per lb. 100 lbs. lot |
|----------------------------------------------------------------------|-------------|--------------------|----------------------|
|                                                                      | U. S. A. \$ |                    |                      |
| <b>Abies</b> cephalonica, Greek Fir . . . . .                        | 1'40        | 1'25               | 1'10                 |
| „ cilicica, North Syrian Fir . . . . .                               | 1'60        | 1'40               | 1'30                 |
| „ Nordmanniana, Nordmann Fir . . . . .                               | 1'30        | 1'—                | —'90                 |
| „ <b>pectinata</b> , European Silver Fir . . . . .                   | —'28        | —'24               | —'20                 |
| „ pinsapo, Spanish Fir . . . . .                                     | 1'35        | 1'20               | 1'06                 |
| „ „ glauca, Spanish Silver Fir . . . . .                             | 1'50        | 1'30               | 1'16                 |
| „ sibirica, Siberian Fir . . . . .                                   | 2'90        | 2'60               | 2'25                 |
| <b>Biota</b> , see Thuya . . . . .                                   | —'—         | —'—                | —'—                  |
| <b>Cedrus</b> atlantica, Mt. Atlas Cedar . . . . .                   | 1'90        | 1'70               | 1'50                 |
| „ „ argentea . . . . .                                               | 2'—         | 1'80               | 1'55                 |
| „ <b>Deodara</b> , Deodar Cedar . . . . .                            | 1'50        | 1'35               | 1'22                 |
| „ Libani, Cedar of Libanon . . . . .                                 | 2'—         | 1'80               | 1'55                 |
| Cephalotaxus drupacea . . . . .                                      | —'70        | —'60               | —'52                 |
| <b>Chamaecyparis</b> Lawsoniana, Lawson Cypress . . . . .            | —'90        | —'80               | —'70                 |
| „ „ argentea . . . . .                                               | 1'70        | 1'50               | 1'30                 |
| „ „ aurea . . . . .                                                  | 1'75        | 1'55               | 1'40                 |
| „ „ pyramidalis . . . . .                                            | 1'45        | 1'30               | 1'16                 |
| „ „ obtusa, Kinoki Cypress . . . . .                                 | 2'50        | 2'30               | 2'06                 |
| „ „ pisifera, Sawara Retinospora . . . . .                           | 3'10        | 2'80               | 2'55                 |
| Cryptomeria japonica, Japanese Cedar . . . . .                       | 1'30        | 1'20               | 1'05                 |
| <b>Cupressus</b> arizonica, Arizona Cypress (true species) . . . . . | 3'30        | 3'—                | 2'70                 |
| „ Benthamia . . . . .                                                | 1'55        | 1'40               | 1'25                 |
| „ funebris, Mourning Cypress . . . . .                               | 1'55        | 1'40               | 1'25                 |
| „ goveniana . . . . .                                                | 1'70        | 1'50               | 1'35                 |
| „ horizontalis, Italian Cypress . . . . .                            | —'28        | —'24               | —'20                 |
| „ macrocarpa, Lambertiana . . . . .                                  | 1'55        | 1'40               | 1'25                 |
| „ lusitanica glauca . . . . .                                        | 1'30        | 1'15               | 1'—                  |
| „ pyramidalis . . . . .                                              | —'28        | —'24               | —'20                 |
| „ torulosa (majestica) . . . . .                                     | 1'30        | 1'15               | 1'—                  |
| Gingko biloba, Salisburia adiantifolia . . . . .                     | —'30        | —'25               | —'21                 |
| <b>Juniperus</b> communis, Common Juniper . . . . .                  | —'20        | —'15               | —'13                 |
| „ virginiana, Red Cedar . . . . .                                    | —'45        | —'38               | —'32                 |
| <b>Larix</b> <b>europa</b> e, European Larch . . . . .               | —'65        | —'60               | —'55                 |
| „ leptolepis, Japanese Larch . . . . .                               | 3'50        | 3'30               | 3'—                  |
| „ sibirica, Siberian Larch . . . . .                                 | 2'50        | 2'30               | 2'06                 |
| „ Sudetica . . . . .                                                 | 1'50        | 1'35               | 1'20                 |
| Libocedrus decurrens, Thuya Craigiana . . . . .                      | 1'20        | 1'05               | —'90                 |
| <b>Picea</b> alba . . . . .                                          | 1'45        | 1'30               | 1'16                 |
| „ <b>excelsa</b> , Norway Spruce . . . . .                           | —'50        | —'40               | —'35                 |
| „ Omorica, Serbian Spruce . . . . .                                  | 28'—        | —'—                | —'—                  |
| <b>Pinus</b> <b>austriaca</b> , <b>Pinus nigra</b> . . . . .         | 1'60        | 1'45               | 1'30                 |
| „ Banksiana, Jack Pine . . . . .                                     | 2'10        | 1'95               | 1'80                 |
| „ canariensis, Canary Pine . . . . .                                 | —'55        | —'50               | —'45                 |
| „ cembra, Cembra Wood, Tyrolian no Russian seed . . . . .            | —'34        | —'30               | —'26                 |
| „ <b>excelsa</b> , Himalayan Pine . . . . .                          | 1'60        | 1'45               | 1'30                 |
| „ halepensis, Aleppo Pine . . . . .                                  | —'70        | —'64               | —'58                 |
| „ laricio calabrica, Calabrian Pine . . . . .                        | 2'70        | 2'50               | 2'25                 |
| „ „ <b>corsica</b> , Corsican Pine . . . . .                         | 2'30        | 2'15               | 1'95                 |
| „ maritima (Pinaster) . . . . .                                      | —'15        | —'14               | —'12                 |



| Per lb.     | Per lb. 10 lb. lot | Per lb. 100 lbs. lot |
|-------------|--------------------|----------------------|
| U. S. A. \$ |                    |                      |
| 1.40        | 1.30               | 1.16                 |
| 1.55        | 1.45               | 1.30                 |
| 1.95        | 1.80               | 1.70                 |
| 2.25        | 2.—                | 1.80                 |
| —50         | —45                | —40                  |
| 2.50        | 2.40               | 2.20                 |
| 1.50        | 1.40               | 1.22                 |
| 1.25        | 1.10               | —96                  |
| 2.25        | 2.10               | 1.90                 |
| 9.50        | 9.—                | —                    |
| 1.50        | 1.40               | 1.30                 |
| —60         | —50                | —45                  |
| 1.20        | 1.05               | —90                  |
| 2.50        | 2.30               | 2.10                 |
| 5.70        | 5.40               | 5.15                 |
| 2.45        | 2.30               | 2.10                 |
| —70         | —60                | —52                  |
| 1.20        | 1.05               | —90                  |
| 1.25        | 1.10               | 1.—                  |
| 6.30        | 5.90               | 5.55                 |
| 6.—         | 5.75               | 5.40                 |
|             |                    |                      |
| 1.85        | 1.70               | 1.55                 |
| —16         | —14                | —12                  |
| —65         | —58                | —52                  |
| —24         | —20                | —18                  |
| —15         | —12                | —10                  |
| —40         | —35                | —30                  |
| 5.50        | 5.20               | —                    |
| —22         | —18                | —16                  |
| —45         | —38                | —32                  |
| —28         | —25                | —23                  |
| —38         | —35                | —30                  |
| —28         | —25                | —23                  |
| —70         | —65                | —58                  |
| —70         | —65                | —58                  |
| —28         | —25                | —22                  |
| —60         | —50                | —45                  |
| —95         | —85                | —77                  |
| 3.20        | 2.90               | 2.60                 |

## DECIDUOUS TREES, SHRUBS AND FRUIT TREES:

If we don't state expressly the contrary, all seeds are furnished in cleaned condition, according to the new American prescriptions for the importation of seeds.

|                                                                   |      |      |      |
|-------------------------------------------------------------------|------|------|------|
| <b>Acacia dealbata</b> (melanoxylon) . . . . .                    | 1.85 | 1.70 | 1.55 |
| <b>Acer campestre</b> , English Maple . . . . .                   | —16  | —14  | —12  |
| „ dasycarpum . . . . .                                            | —65  | —58  | —52  |
| „ negundo, Ash Leaf Maple . . . . .                               | —24  | —20  | —18  |
| „ <b>platanoides</b> , Norway Maple . . . . .                     | —15  | —12  | —10  |
| „ „ Schwedleri . . . . .                                          | —40  | —35  | —30  |
| „ <b>polymorphum</b> (palatum, atropurpureum) . . . . .           | 5.50 | 5.20 | —    |
| „ <b>pseudoplatanus</b> , Sycomore Maple . . . . .                | —22  | —18  | —16  |
| „ „ atropurpureum . . . . .                                       | —45  | —38  | —32  |
| <b>Ailanthus glandulosa</b> , Tree of Heaven . . . . .            | —28  | —25  | —23  |
| <b>Albizia julibrissin</b> , Acacia mimosa . . . . .              | —38  | —35  | —30  |
| <b>Alnus glutinosa</b> , European Alder . . . . .                 | —28  | —25  | —23  |
| „ <b>incana</b> , Speckled Alder . . . . .                        | —70  | —65  | —58  |
| „ viridis, Mountain Alder . . . . .                               | —70  | —65  | —58  |
| <b>Amorpha fruticosa</b> , Indigo Shrub . . . . .                 | —28  | —25  | —22  |
| <b>Ampelopsis quinquefolia</b> , Virginia Creeper, cl. s. . . . . | —60  | —50  | —45  |
| „ Veitchi, Boston Ivy, cl. s. . . . .                             | —95  | —85  | —77  |
| <b>Berberis Thunbergii</b> , cl. s. . . . .                       | 3.20 | 2.90 | 2.60 |



|                                                                  | Per lb.     | Per lb. 10 lb. lot | Per lb. 100 lbs. lot |
|------------------------------------------------------------------|-------------|--------------------|----------------------|
|                                                                  | U. S. A. \$ |                    |                      |
| <b>Berberis vulgaris</b> , Common Barbary, cl. s. . . . .        | 1'30        | 1'15               | 1'03                 |
| "    "    "    "    "    fruits . . . . .                        | —'32        | —'28               | —'26                 |
| "    "    fol. atrop., Purple Barbary, fruits . . .              | 1'60        | 1'45               | 1'30                 |
| <b>Betula alba</b> verrucosa, White Birch . . . . .              | —'20        | —'16               | —'13                 |
| Buxus sempervirens, Box . . . . .                                | 1'20        | 1'05               | —'90                 |
| Calycanthus praecox (Chimonanthus) . . . . .                     | 2'10        | 1'90               | 1'70                 |
| Camellia japonica . . . . .                                      | 1'50        | 1'40               | 1'25                 |
| Caragana arborescens, Siberian Pea-tree . . . . .                | —'90        | —'80               | —'75                 |
| <b>Carpinus betulus</b> , European Hornbeam, cl. s. . . . .      | —'20        | —'16               | —'14                 |
| Castanea vesca, Edible chestnut . . . . .                        | —'28        | —'24               | —'20                 |
| Catalpa bignonioides, Trumpet creeper . . . . .                  | —'55        | —'50               | —'45                 |
| "    Kaempferi . . . . .                                         | —'85        | —'75               | —'68                 |
| Celtis australis, cl. s. . . . .                                 | —'52        | —'45               | —'40                 |
| Cercis siliquastrum, cl. s. . . . .                              | —'35        | —'30               | —'26                 |
| Clematis vitalba . . . . .                                       | —'38        | —'34               | —'30                 |
| "    viticella . . . . .                                         | —'65        | —'60               | —'52                 |
| Colutea arborescens . . . . .                                    | —'32        | —'30               | —'26                 |
| Cornus mascula, Cornelian Cherry, cl. s. . . . .                 | —'32        | —'30               | —'26                 |
| "    sanguinea, fruits . . . . .                                 | —'15        | —'12               | —'10                 |
| "    "    cl. s. . . . .                                         | —'38        | —'35               | —'32                 |
| <b>Coryllus avellana</b> . . . . .                               | —'25        | —'23               | —'20                 |
| " <b>columna</b> , True Turk Hazel nut . . . . .                 | —'32        | —'30               | —'26                 |
| Cotoneaster horizontalis, fruits . . . . .                       | 1'50        | 1'35               | 1'20                 |
| <b>Crataegus oxyacantha</b> monogyna, English Hawthorn, cl. s. . | —'20        | —'18               | —'16                 |
| "    Crusgalli, Cockspur Thorn, fruits . . . . .                 | —'45        | —'40               | —'36                 |
| "    pyracantha coccinea, fruits . . . . .                       | —'28        | —'25               | —'23                 |
| <b>Cydonia japonica</b> , Flowering Ruince (Chaenomeles) . . .   | 2'50        | 2'30               | 2'10                 |
| "    vulgaris, Common Quince . . . . .                           | 1'80        | 1'70               | 1'55                 |
| <b>Cytisus Laburnum</b> , Golden chain, cl. s. . . . .           | —'80        | —'70               | —'65                 |
| Daphne mezereum, cl. s. . . . .                                  | 2'90        | 2'70               | 2'40                 |
| Deutzia crenata, fruits . . . . .                                | 1'10        | 1'—                | —'90                 |
| "    gracilis, fruits . . . . .                                  | 1'30        | 1'15               | 1'05                 |
| Eleagnus angustifolia, Russian olive, cl. s. . . . .             | —'45        | —'40               | —'35                 |
| Eucalyptus globulus . . . . .                                    | 3'40        | 3'10               | 2'90                 |
| Evonymus europaeus, cl. s. . . . .                               | —'55        | —'50               | —'45                 |
| <b>Fagus sylvatica</b> , European Beech . . . . .                | —'18        | —'15               | —'13                 |
| "    "    purpurea, Blood leaved . . . . .                       | 1'50        | 1'35               | 1'20                 |
| <b>Fraxinus excelsior</b> , European Ash . . . . .               | —'16        | —'14               | —'12                 |
| "    americana alba, White Ash . . . . .                         | —'20        | —'18               | —'16                 |
| "    pubescens, Red Ash . . . . .                                | —'26        | —'23               | —'20                 |
| "    ornus, Flowering Ash . . . . .                              | —'20        | —'18               | —'16                 |
| <b>Gleditschia horrida</b> , cl. s. . . . .                      | —'54        | —'48               | —'43                 |
| "    inermis, Not thorny Locust . . . . .                        | —'54        | —'48               | —'43                 |
| " <b>triacanthos</b> , Honey Locust . . . . .                    | —'15        | —'14               | —'12                 |
| Gymnocladus canadensis, Kentucki Coffe . . . . .                 | 1'10        | 1'—                | —'90                 |
| Hedera helix, English Ivy, fruits . . . . .                      | —'22        | —'20               | —'18                 |
| "    hibernica, Scottish Ivy, fruits . . . . .                   | —'38        | —'35               | —'32                 |
| Hibiscus syriacus, Shrub Althaea . . . . .                       | —'28        | —'25               | —'23                 |
| Hippophaë rhamnoides, Common sea Buckthorn . . . . .             | —'55        | —'48               | —'45                 |



|                                                                           | Per lb.     | Per lb. 10 lb. lot | Per lb. 100 lbs. lot |
|---------------------------------------------------------------------------|-------------|--------------------|----------------------|
|                                                                           | U. S. A. \$ |                    |                      |
| <b>Ilex aquifolium</b> , English Holly, cl. s. . . . .                    | —'53        | —'48               | —'45                 |
| <b>Juglans nigra</b> , Black Walnut . . . . .                             | —'15        | —'11               | —'10                 |
| „ regia, Walnut . . . . .                                                 | —'28        | —'22               | —'18                 |
| <b>Koelreuteria paniculata</b> , Goldenrain Tree . . . . .                | —'20        | —'18               | —'16                 |
| <b>Laburnum vulgare</b> , Goldenchain . . . . .                           | —'80        | —'70               | —'65                 |
| <b>Laurocerasus</b> , Cherry-Laurel, fruits . . . . .                     | —'32        | —'30               | —'26                 |
| <b>Laurus nobilis</b> , Grecian-Laurel, fruits . . . . .                  | —'22        | —'20               | —'18                 |
| <b>Ligustrum japonicum</b> , Japan Privet, fruits . . . . .               | —'22        | —'20               | —'18                 |
| „ vulgare, European Privet, fruits . . . . .                              | —'16        | —'14               | —'12                 |
| <b>Liriodendron tulipifera</b> , Tuliptree . . . . .                      | —'40        | —'35               | —'32                 |
| <b>Lonicera xilosteuum</b> , cl. s. . . . .                               | —'90        | —'85               | —'77                 |
| <b>Magnolia grandifolia</b> , Southern Magnolia, cl. s. . . . .           | 1'25        | 1'10               | 1'—                  |
| „ Kobus, cl. s. . . . .                                                   | 2'35        | 2'10               | 1'90                 |
| <b>Mahonia aquifolium</b> , Berberis japonica, Hollygrape, cl. s. . . . . | 1'10        | —'95               | —'85                 |
| <b>Malus communis</b> , Austrian Wild Apple . . . . .                     | —'52        | —'48               | —'42                 |
| <b>Melia azedarach</b> , Chinaberry . . . . .                             | —'28        | —'25               | —'23                 |
| <b>Morus alba</b> , White Mulberry . . . . .                              | —'45        | —'40               | —'35                 |
| „ tatarica, Russian Mulberry . . . . .                                    | —'52        | —'48               | —'42                 |
| <b>Ostrya carpinifolia</b> , Hopbornbeam, cl. s. . . . .                  | 1'—         | —'90               | —'80                 |
| <b>Paliurus aculeatus</b> . . . . .                                       | —'45        | —'40               | —'36                 |
| <b>Paulownia imperialis</b> , Princess tree . . . . .                     | —'54        | —'48               | —'43                 |
| <b>Platanus occidentalis</b> . . . . .                                    | —'28        | —'25               | —'22                 |
| „ orientalis, European Platanus . . . . .                                 | —'30        | —'27               | —'24                 |
| <b>Prunus avium</b> , Cherry . . . . .                                    | —'14        | —'12               | —'10                 |
| „ „ <b>sylvaticum</b> , Mazard Cherry, from true wild trees . . . . .     | —'38        | —'35               | —'30                 |
| „ <b>Mahaleb</b> , Mahaleb Cherry, clean stones . . . . .                 | —'30        | —'27               | —'25                 |
| „ <b>Myrabolana</b> , Myrabolan Plum . . . . .                            | —'15        | —'13               | —'11                 |
| „ <b>Padus</b> , fruits . . . . .                                         | —'15        | —'12               | —'10                 |
| „ <b>serotina</b> , Black Cherry, clean stones . . . . .                  | —'65        | —'60               | —'50                 |
| „ spinosa, cl. s. . . . .                                                 | —'28        | —'26               | —'23                 |
| <b>Pyrus communis</b> , True Austrian Wild Pear seed . . . . .            | —'40        | —'36               | —'32                 |
| „ malus, True Austrian Wild Apple seed . . . . .                          | —'52        | —'48               | —'42                 |
| <b>Quercus ilex</b> , Scrub Oak . . . . .                                 | —'32        | —'30               | —'26                 |
| „ pedunculata . . . . .                                                   | —'15        | —'10               | —'07                 |
| „ rubra, Common Red Oak . . . . .                                         | —'25        | —'20               | —'16                 |
| „ sessiliflora . . . . .                                                  | —'15        | —'10               | —'07                 |
| <b>Rhamnus cathartica</b> , Common Buckthorn, fruits . . . . .            | —'38        | —'35               | —'30                 |
| „ frangula, Glossy Buckthorn, cl. s. . . . .                              | —'46        | —'43               | —'39                 |
| <b>Rhus cotinus</b> , Common Smoketree . . . . .                          | 1'50        | 1'35               | 1'20                 |
| „ typhina, Staghorn Sumac . . . . .                                       | —'65        | —'58               | —'52                 |
| <b>Robinia pseudoacacia</b> , Common Blacklocust . . . . .                | —'15        | —'13               | —'12                 |
| <b>Rosa canina</b> , cl. s. . . . .                                       | —'15        | —'13               | —'11                 |
| <b>Sambucus nigra</b> , European Elder, cl. s. . . . .                    | —'85        | —'78               | —'71                 |
| „ racemosa, European Red Elder, cl. s. . . . .                            | 1'20        | 1'05               | —'95                 |
| <b>Sophora japonica</b> , cl. s. . . . .                                  | —'25        | —'22               | —'20                 |
| <b>Sorbus aria</b> , fruits . . . . .                                     | —'25        | —'22               | —'20                 |
| „ aucuparia, European Mountain Ash, fruits . . . . .                      | —'18        | —'15               | —'13                 |
| „ domestica, fruits . . . . .                                             | —'80        | —'72               | —'65                 |



|                                                                      | Per lb.     | Per lb. 10 lb. lot | Per lb. 100 lbs. lot |
|----------------------------------------------------------------------|-------------|--------------------|----------------------|
|                                                                      | U. S. A. \$ |                    |                      |
| <i>Sorbus torminalis</i> . . . . .                                   | —65         | —58                | —52                  |
| <b>Spartium junceum</b> . . . . .                                    | —48         | —44                | —39                  |
| „ <b>scoparium</b> . . . . .                                         | —32         | —30                | —26                  |
| <b>Syringa vulgaris</b> , Common Lilac, cl. s. . . . .               | 2.10        | 1.95               | 1.75                 |
| <i>Staphylea pinnata</i> . . . . .                                   | —20         | —18                | —16                  |
| <b>Tilia argentea tomentosa</b> , Silver Linden . . . . .            | —38         | —34                | —30                  |
| „ <b>grandifolia</b> platyphyllos, Bigleaf European Linden . . . . . | —25         | —20                | —16                  |
| „ <b>parvifolia</b> , Common European Linden . . . . .               | —25         | —20                | —16                  |
| <i>Ulmus campestris</i> , English Elm, crop May 1932 . . . . .       | —40         | —36                | —32                  |
| „ <i>montana</i> , Mountain Elm, crop May 1932 . . . . .             | —56         | —50                | —45                  |
| <b>Viburnum lantana</b> , Wayfaring tree, cl. s. . . . .             | —50         | —45                | —40                  |
| „ <b>Opulus</b> , European Cranberrybush, cl. s. . . . .             | —95         | —85                | —78                  |
| „ <i>tinus</i> , <i>Laurus tinus</i> , cl. s. . . . .                | —38         | —34                | —30                  |

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This offer cancels all previous quotations.

Our effort is extended to supply only the very best seeds, but all seeds are sold without warranty. Should any cause for complaint arise on receipt of shipment, notice must be sent within one week of same, otherwise it is understood that the goods are accepted.

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We set value on your good opinion and appreciate your orders. We assure you that we shall always be ready to make up for any mistake and to uphold your obligations.

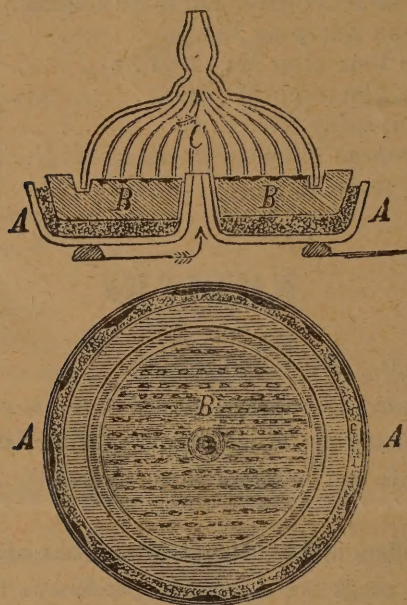
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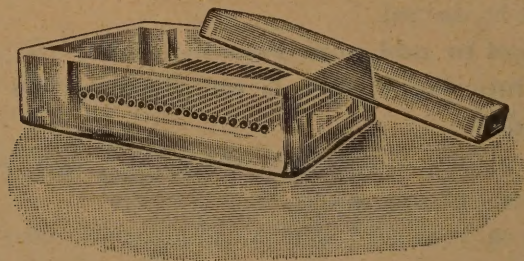
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